

BrakeLining Roll



Type Of Material

Brake lining rolls in free asbestos.



Material Description

Extrusionmaterial, dark grey color, with mineral fibers and rubber binder.

Performance

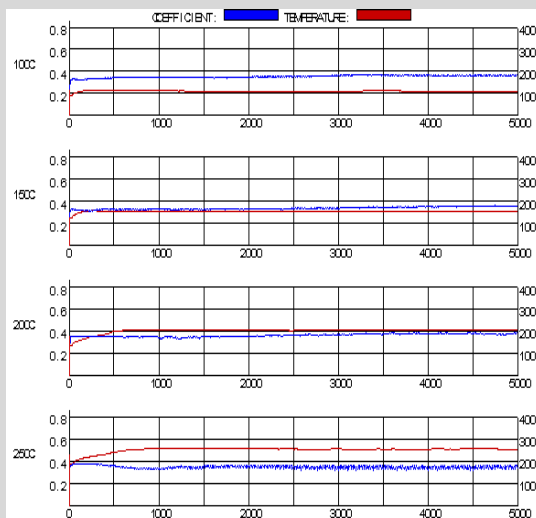
This product is of high toughness, shock-resistance, intensity and wearability, good flexibility, sharp sensitiveness, low noise and without environment pollution.

Technical Data

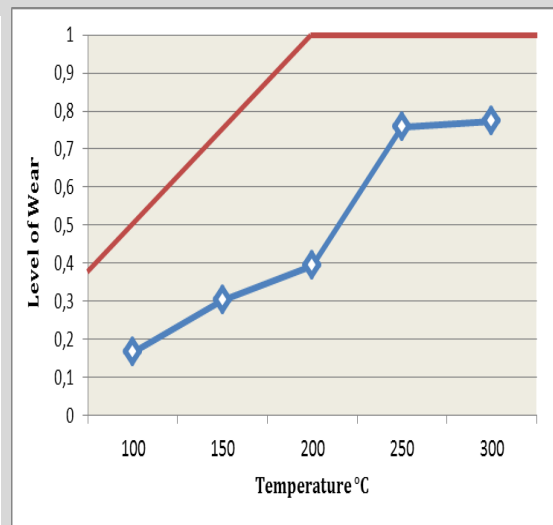
Friction coefficient: According to JISD 4411 test

Temperature test	100°C	150°C	200°C	250°C
Friction coefficient	0.25 at 0.6	0.20 at 0.6	0.15 at 0.6	0.15 at 0.6
Wear rate $10^{-7} \text{ cm}^3/\text{Nm}$	0.50 max	0.75 max	1.00 max	1.00 max

Coefficient of friction



Coefficient of Wear



Specifications

Density of experiences : 2.4

Thickness : 3mm – 12mm

Width : 30mm – 180mm

Length : 5m – 10m -15m or as per your request